

METHOD FOR CALIBRATING COLOR OF AN IMAGE
IN TRANSMISSION OF A DIGITAL IMAGE

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ABSTRACT OF THE DISCLOSURE

10 When transmitting an image between a pair of
computer image processing systems A and B, a common color
image Z is used as a medium image, the medium image is
read as digital data into the computer of the system B
from the system A, the color of the digital image
15 displayed on the monitor of the computer of the system B
is adjusted to substantially match the color of the
common image Z by operating the conventional color
adjustment system of the computer, the deviation from the
origin (zero point) of the color data displayed on the
20 monitor (brightness, contrast, chroma, and color balance)
is found, and, when transmitting any image through the
system A to the system B, the color data of the digital
image displayed on the monitor of the computer of the
system B is corrected using the deviation as the
correction value.